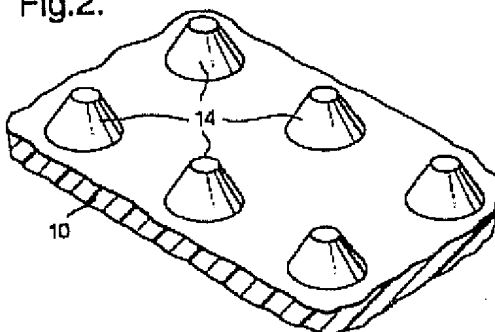


**Projection or depixelating screen****Publication number:** GB2314943**Publication date:** 1998-01-14**Inventor:** YEO TERENCE EDWARD; BARNETT CHRISTOPHER A; CLABBURN ROBIN; DORLING MICHAEL; OMAR BASIL**Applicant:** NASHUA CORP (US); NASHUA PHOTO LIMITED (GB)**Classification:****- International:** G02F1/1335; G03B21/60; G03B21/62; G02F1/13; G03B21/60; G03B21/62; (IPC1-7): G03B21/62; G02B5/02; G02F1/1335**- European:** G02F1/1335D; G03B21/60; G03B21/62**Application number:** GB19970013925 19970701**Priority number(s):** GB19960013802 19960701

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**Abstract of GB2314943**

A projection screen comprising a sheet 10 of light diffusing material incorporating an array of features characterised by relatively abrupt surface level such as frusto-conical shapes (14) to form a diffractive array. This diffractive array (14) can be used as a depixelating material wherein a pixelated LCD screen is spaced from the element or screen by a polariser and an optional spacer. The features may in the shape of ellipses, triangles, pyramids or rectangles as well as cones.

**Fig.2.****Fig.8.**Data supplied from the **esp@cenet** database - Worldwide